

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings of claims in the application:

LISTING OF CLAIMS:

1. (original) A device for storing and protecting a card comprising a data-carrying element from inadvertent erasure of data and/or other damage, in the form of a holder (1) comprising shielding metal sheets (2, 3) so arranged that they envelop the data-carrying element, characterised in that the metal sheets of the holder (1) are produced from one uniform piece of sheet material that is bent or folded so that the holder (1) has the form of a first sheet portion (2), and a second, parallel sheet portion (3, 4, 5) connected to the first sheet portion (2) via the fold and at a distance from the first sheet portion (2) that corresponds approximately to the thickness of the card to be protected, and wherein the first sheet portion (2) in terms of area is dimensioned so that it essentially completely overlaps the whole surface area of the card, and the second sheet portion (3, 4, 5) in terms of area is dimensioned so that it completely overlaps the data-carrying element in the form of a magnetic strip and/or a chip, integrated circuit or the like, arranged on or in the card, when the card has been fully inserted into the holder (1).

2. (currently amended) A device according to claim 1, characterised in that the holder (1) on its external plane sides has applied thereto a layer or coating of a preferably wear-resistant material, for example, an elastomer or a suitable plastic material.

3. (original) A device according to claim 2, characterised in that the layer is provided with distinctive marks in the form of a logo, advertising or other decoration or the like.
4. (currently amended) A device according to ~~one of claims~~ claim 1~~[[3]]~~, characterised in that the holder (1) is equipped with a suitable cleaning layer on the inside of the sides (2, 3) facing the magnetic strip, optionally also the chip.
5. (original) A device according to claim 4, characterised in that the cleaning layer is made of a suitable relatively soft rubber material, felt material or the like.
6. (currently amended) A device according to ~~one of claims~~ claim 1~~[[5]]~~, characterised in that the shielding metal is selected from the material class "Electrical Steel".
7. (original) A device according to claim 6, characterised in that the shielding metal is transformer sheet.
8. (currently amended) A device according to ~~one of claims~~ claim 1~~[[7]]~~, characterised in that the shielding metal has a thickness in the range of 0.25 - 1.0 mm, ~~preferably about 0.27 mm.~~
9. (currently amended) A device according to ~~one of claims~~ claim 1~~[[7]]~~, characterised in that the shielding metal has a thickness ~~in the range of 0.25 - 1.0 mm, preferably of~~ 0.29 mm.

10. (currently amended) A device according to ~~any one of claims~~ claim 1[[-9]], characterised in that the card containing the data carrier is one of a credit card, bank card, cash card, membership card, and keycard ~~or the like~~.

11. (new) The device of claim 8, wherein the shielding metal has a thickness of about 0.27 mm.

12. (new) The device of claim 2, wherein the coating is a wear-resistant material.

13. (new) The device of claim 12, wherein the coating is one of an elastomer and a suitable plastic material.

14. (new) A device according to claim 2, characterised in that the holder (1) is equipped with a suitable cleaning layer on the inside of the sides (2, 3) facing the magnetic strip, optionally also the chip.

15. (new) A device according to claim 3, characterised in that the holder (1) is equipped with a suitable cleaning layer on the inside of the sides (2, 3) facing the magnetic strip, optionally also the chip.

16. (new) A device according to claim 2, characterised in that the shielding metal is selected from the material class "Electrical Steel".

17. (new) A device according to claim 3, characterised in that the shielding metal is selected from the material class "Electrical Steel".

18. (new) A device according to claim 4, characterised in that the shielding metal is selected from the material class "Electrical Steel".

19. (new) A device according to claim 5, characterised in that the shielding metal is selected from the material class "Electrical Steel".

20. (new) A device according to claim 2 characterised in that the shielding metal has a thickness in the range of 0.25 - 1.0 mm.